
Name: SWAPNIL RAJENDRA GOSAVI

Email: swapnilgosavi2304@gmail.com

Contact NO: 7083700660 / 8308534017

❖ CAREER OBJECTIVES :

To use my skills in the best possible way for achieving the company goals. To enhance my professional skills in a dynamic and stable workplace. Knowledge of various field such as Agricultural Machinery, Food Processing, Irrigation and Drainage, Soil and water conservation, Renewable Energy.

❖ EDUCATIONAL QUALIFICATION :

Graduation

University: Mahatma Phule krishi Vidyapeeth Rahuri

College : Dadasaheb Mokashi College of Agricultural Engineering and Technology
Rajmachi, Karad.

Course : B-Tech Agricultural Engineering (2015-2021)

Grade : 7.0

HSC

Board : Kolhapur

College : Raja Bhagvantrao Junior College Aundh

Percentage : 54.40

SSC

Board : Kolhapur

College : Mahatma Gandhi Vidhyalaya Mahuli

Percentage : 65.27

❖ PROFESHNAL TRAINING / INTERNSHIPS :

1. Northern Region Farm Machinery Training & Testing Institute Hisar,
Haryana (Govt. of India) (One Month)

In this institute I got lots of knowledge about farm machinery, tractor engine, transmission system, hydraulic system, implements and electric system. I learned how the testing

procedure of tractor, combine harvester and other agricultural farm machinery and implements take place.

2. Agrinext Consultancy, Pune

(One Month)

In this training I got lots of knowledge about Micro-irrigation. I learned the basic concept of Micro-irrigation and its components, Micro-irrigation Design, Automation system, System Maintenance and latest trends and technology in micro-irrigation.

3. Tractor and Farm Equipment's Ltd, Pune

(Four Month)

It is a amazing experience when working India's well known national company. Here I got ground level experience in TAFE dealership. Management techniques, Marketing strategies, Need of farmers, Relationship with customers, Workshop handling, Service engineering. Overall I got very good experience from TAFE company about tractor industry, Sales and Market Development.

❖ **ACADEMIC PROJECT:**

TITLE:- Study of Physical-chemical Properties of Commercial Verities of Peanut

DETAILS:- To this project we study of physical and chemical properties of five commercial verities of peanut. where we determine the average geometrical mean diameter and sphericity value of peanut pods. The 100 whole pods mass for five different peanut verities are significantly different from each other. To calculate bulk density, true density, porosity of peanut kernels and pods. Then we conclude that which verities are best.

❖ **SKILLS :**

- MSC-IT
- Microsoft word
- Microsoft Excel
- Microsoft PowerPoint

❖ **STRENGTHS:-**

- Punctual.
- Ability to work as team or independently.
- Good analytical skill.
- Adjust to any environment.
- To hard work with positive attitude and self motivated.
- Like to work in group
- Good Communication skill

❖ WORK EXPERINCE:-

Current Company Name – BEKAERT India Limited

Designation – Market Development Officer

Job Roll – Technical Sales, Development and Marketing of Agricultural Vineyard Wires

Current Working Location – Tasgaon, Sangli

Current CTC – 2,55,000 /- Annual

Expected CTC - 3,50,000/- Annual

Notice Period – 30 Days

❖ PERSONAL DETAILS :-

Name : Swapnil Rajendra Gosavi

Date of Birth : 9th June 1997

Gender : Male

Nationality : Indian

Marital Status : Single

Languages known : Marathi, Hindi, English

Permanent Address : At.P.- Mahuli, Tal.-Khanapur, Dist.-Sangli, Pin.Code No. 415310

❖ REFRANCES

- **Er. Nileshrao Chandrakant Sawant (Owner – Shive Tractor, Vita)**
Owner of TAFE/ Massey Ferguson dealership
Contact- +91 8550935048
E-mail- shivtractorsvita@gmail.com
- **Er. Sachin Chitale (Field Officer- TAFE / Massey Ferguson)**
Contact- +91 9763784873
E-mail- sachinchitale08@gmail.com
- **Dr. Yogesh Shete (Dadasaheb Mokashi College of Agricultural Engineering and Technology, Rajmachi)**
Head of APE Department
Contact- +91 7755998277
E-mail- sheteyogesh13@gmail.com

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge.

Place:

Date:

Signature

(Swapnil R. Gosavi)